

	L #	Hits	Search Text	DBs
1	L1	77002 7	wire conductor	USPA T; US-P GPUB
2	L2	10358	1 and (varnish enamel)	USPA T; US-P GPUB
3	L3	4282	2 and (polyimide polyester polyamideimide polyesterimide ((polyester polyamide) adj imide))	USPA T; US-P GPUB
4	L4	1699	3 and (coil magnet winding)	USPA T; US-P GPUB
5	L5	720	4 and (clay mica silicate (titanium adj dioxide) alumina (aluminum adj oxide) (boron adj nitride))	USPA T; US-P GPUB
6	L6	43	5 and (alkoxysilane trimethoxysilane trialkoxysilane tetraalkoxysilane)	USPA T; US-P GPUB
7	L7	91160 9	wire conductor	EPO; JPO; DERW ENT; IBM TDB
8	L8	4657	7 and (varnish enamel)	EPO; JPO; DERW ENT; IBM TDB
9	L9	1071	8 and (polyimide polyester polyamideimide polyesterimide ((polyester polyamide) adj imide))	EPO; JPO; DERW ENT; IBM TDB

	L #	Hits	Search Text	DBs
10	L10	285	9 and (coil magnet winding)	EPO; JPO; DERW ENT; IBM TDB
11	L12	0	11 and (alkoxysilane trimethoxysilane trialkoxysilane tetraalkoxysilane)	EPO; JPO; DERW ENT; IBM TDB
12	L11	25	10 and (clay mica silicate (titanium adj dioxide) alumina (aluminum adj oxide) (boron adj nitride))	EPO; JPO; DERW ENT; IBM TDB